



1644

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Dolores J. SCHENDEL

Group Art Unit: 1644

Serial No. 08/881,509

Examiner: A. DeCloux

Filed: June 24, 1997

Atty. Dkt No. 100564-07015

For: T CELLS SPECIFIC FOR KIDNEY CARCINOMA

TECH CENTER 1600/2900

MAR 28 2002

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AMENDMENTCommissioner for Patents
Washington, D.C. 20231

Date: March 26, 2002

Sir:

In reply to the outstanding Office Action dated December 27, 2001, please amend the application as follows:

IN THE CLAIMS:

Please cancel claim 47 without prejudice to or disclaimer of the subject matter contained therein.

Please amend claims 2, 4, 6 and 26 as follows:

75ubI1 2 (Three Times Amended). An isolated nucleic acid which codes for the α chain of a human T cell receptor, a single chain T cell receptor or a soluble T cell receptor fragment and comprises a CDR3 region selected from the group consisting of:

(a) a nucleotide sequence coding for the amino acid sequence (SEQ ID NO: 23)

YCL(X₁...X_n)SARQLTF